

Home | Login | Logout | Access Information | Alerts | Sitemap | Help

Welcome United States Patent and Trademark Office

□ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

⊠e-mail 🖶 printer friend®y

Results for "((cmr <and> memory <and> 111)<in>metadata)"

Your search matched 0 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

View Session History

New Search

Modify Search

Display Format:

((cmr <and> memory <and> 111)<in>metadata)

Check to search only within this results set

» Key

IEEE JNL IEEE Journal or

Magazine

IEE JNL

IEE Journal or Magazine

IEEE CNF

IEEE Conference

Proceeding

IEE Conference **IEE CNF**

Proceeding

IEEE STD IEEE Standard

© Citation C Citation & Abstract

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revising your

search.

Contact Us Privacy & Security IEEE.org

>>

© Copyright 2005 IEEE - All Rights Reserved

Indexed by #Inspec



. 7,		Welcome onited States Patent and Trademark Onice					
Search Res			BROWSE	SEARCH	IEEE XPLORE GUID	DE SUPPORT	
Your searc	"((cmr <and> memory)<ii h matched 6 of 1250969 do n of 100 results are displaye</ii </and>	cuments.		ge, sorted by Relevance	in Descending orc	der.	e-mail 🖺 printer triendly
» Search O	ptions						
View Session History		Modify Search					
New Search » Key		((cmr <and> memory)<in>metadata)</in></and>					»
		Check to search only within this results set					
		Display Format:					
IEEE JNL	IEEE Journal or Magazine	Select	Δ	rticle Information			
IEE JNL	IEE Journal or Magazine	Jelect		itacie information			
IEEE CNF	IEEE Conference Proceeding	,	1.	WildFire: a scalable pa Hagersten, E.; Koster, M			
IEE CNF	IEE Conference Proceeding	High-Performance Computer Architecture, 1999. Proceedings. Fifth International Symposium On					
IEEE STD	IEEE Standard			9-13 Jan. 1999 Page(s): Digital Object Identifier 1		9.744361	
				AbstractPlus Full Text:	<u>PDF</u> (112 KB) IE	EE CNF	•
			2.	Impedance study of re Papagianni, C.; Nian, Y. Non-Volatile Memory Te 15-17 Nov. 2004 Page(s Digital Object Identifier 1	.B.; Wang, Y.Q.; W echnology Symposi s):125 - 128	u, N.J.; Ignatiev, A.; um, 2004	
				AbstractPlus Full Text:	<u>PDF</u> (982 KB) IE	EE CNF	•
		D	3.	(RRAM) Zhuang, W.W.; Pan, W.;	; Ulrich, B.D.; Lee, a, A.; Inoue, K.; Na ng, 2002. IEDM '02. :193 - 196	J.J., Stecker, L.; Burmaste aka, T.; Awaya, N.; Sakiya . Digest. International	e random access memory er, A.; Evans, D.R.; Hsu, ma, A.; Wang, Y.; Liu, S.Q.;
				AbstractPlus Full Text:	PDF(347 KB) IE	EE CNF	
			4.	A forwarding strategy Jain, R.; Yi-Bing Lin; Lo, INFOCOM '95. Fourteer Societies. Bringing Infor 2-6 April 1995 Page(s):4 Digital Object Identifier	, C.; Mohan, S.; nth Annual Joint Co mation to People. F 481 - 489 vol.2	onference of the IEEE Com Proceedings, IEEE	nputer and Communications
				AbstractPlus Full Text:	<u>PDF</u> (680 KB) IE	EE CNF	
			5.	material with a large n Block, T.; Felser, C.; Wi	egative magnetor ndeln, J.;	rature in a Heusler comp esistance effect in low m Europe 2002. Digest of Te	

6. The design of magnetoresistive devices

AbstractPlus | Full Text: PDF(212 KB) IEEE CNF

28 April-2 May 2002 Page(s):EE1

Everitt, B.A.;

Г

Circuits and Systems, 1996., IEEE 39th Midwest symposium on Volume 1, 18-21 Aug. 1996 Page(s):119 - 122 vol.1 Digital Object Identifier 10.1109/MWSCAS.1996.594051

AbstractPlus | Full Text: PDF(404 KB) | IEEE CNF

Indexed by Inspec*

Help Contact Us Privacy & Security IEEE.org

© Copyright 2005 IEEE – All Rights Reserved